

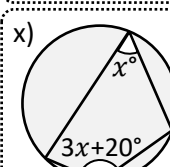
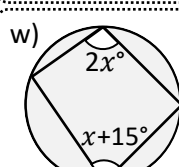
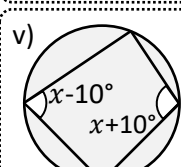
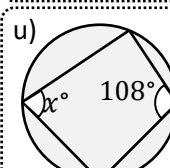
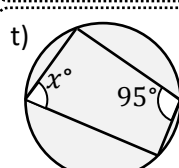
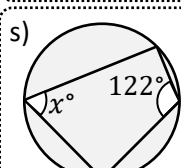
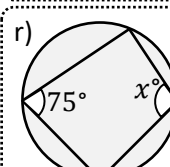
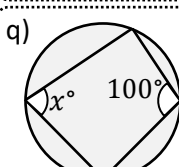
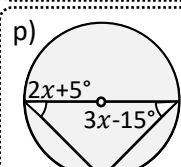
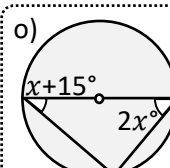
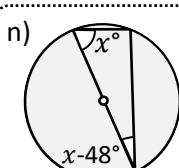
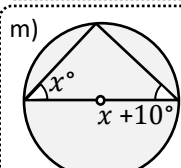
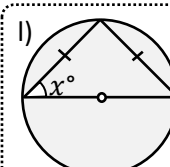
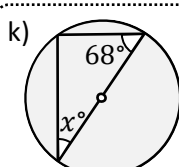
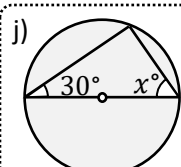
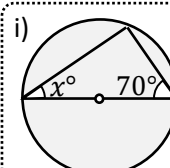
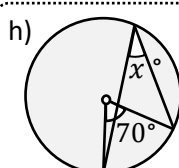
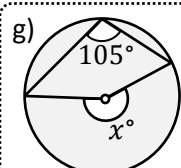
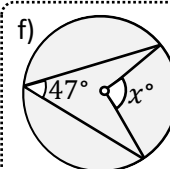
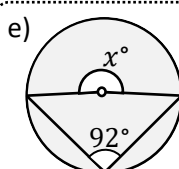
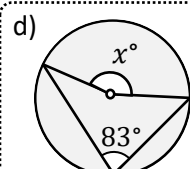
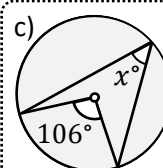
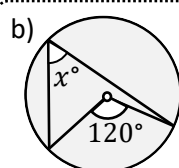
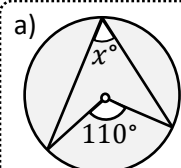


Name: _____



Calculate the value of x in the circles :

Diagrams not drawn to scale



Exam question:

Triangle ABC is an isosceles triangle.
Find the value of x of the triangle to 1 decimal place.
Calculate and justify the value of angle ACO (x)

